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PALM INTRANET**Inventor Information for 10/797714**

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US 20060050966 A1	US- PGPUB	20060309	Image processing system and image processing method	382/209		Nishimura; Hirokazu et al.
US 20060015011 A1	US- PGPUB	20060119	Endoscope insertion direction detecting device, endoscope insertion direction detecting system, and endoscope insertion direction detecting method	600/117	600/101; 600/118	Hasegawa; Jun et al.
US 20050207645 A1	US- PGPUB	20050922	Information processor	382/170	382/128	Nishimura, Hirokazu et al.
US 20050010082 A1	US- PGPUB	20050113	Endoscope inserting direction detecting method and endoscope inserting direction detecting system	600/145		Nishimura, Hirokazu et al.
US 20040059215 A1	US- PGPUB	20040325	Diagnostic support apparatus	600/410		Nishimura, Hirokazu et al.
US 20040013352 A1	US- PGPUB	20040122	Laser transmitter device	385/24		Khayim, Tattee et al.
US 20030176768 A1	US- PGPUB	20030918	Endoscope apparatus	600/109		Gono, Kazuhiro et al.
US 20030055317 A1	US- PGPUB	20030320	System for detecting the shape of an endoscope using source coils and sense coils	600/117	600/118	Taniguchi, Akira et al.
US 20020046866 A1	US- PGPUB	20020425	Cable and heat sink	174/102R		Ishii, Shigeru et al.
US 6773394 B2	USPAT	20040810	System for detecting the shape of an endoscope using source coils and sense coils	600/117	600/424	Taniguchi; Akira et al.
US 6511417 B1	USPAT	20030128	System for detecting the shape of an endoscope using source coils and sense coils	600/117	600/424	Taniguchi; Akira et al.
US 6452093 B1	USPAT	20020917	Cable and heat sink	174/16.3	361/704	Ishii; Shigeru et al.
US 6388702 B1	USPAT	20020514	Endoscope for recording and displaying time-serial image	348/74	600/109	Konomura; Yutaka et al.
US 6295368 B1	USPAT	20010925	Endoscopic image processing system capable of estimating absolute shape of object entity	382/128		Hasegawa; Jun et al.
US 5997473 A	USPAT	19991207	Method of locating a coil which consists of determining the space occupied by a source coil	600/117	600/424	Taniguchi; Akira et al.

			generating a magnetic field			
US 5805150 A	USPAT	19980908	Synchronous signal separation circuit	345/213	348/525	Nishino; Hironari et al.
US 5790200 A	USPAT	19980804	Horizontal synchronization signal stabilization method and apparatus	348/545	348/533; 348/536	Tsujimoto; Hiroyuki et al.
US 5764809 A	USPAT	19980609	Image processing apparatus using correlation among images	382/284	348/48; 382/128; 382/209	Nomami; Tetsuo et al.
US 5697885 A	USPAT	19971216	Endoscope for recording and displaying time-serial images	600/109	348/65	Konomura; Yutaka et al.
US 5432543 A	USPAT	19950711	Endoscopic image processing device for estimating three-dimensional shape of object based on detection of same point on a plurality of different images	348/45	348/65; 348/699	Hasegawa; Jun et al.
US 5282030 A	USPAT	19940125	Endoscopic image processor and endoscopic image processing method	348/71	348/242; 348/29; 358/527; 375/240.02; 375/240.18; 375/240.24	Nishimura; Hirokazu et al.
US 5092331 A	USPAT	19920303	Fluorescence endoscopy and endoscopic device therefor	600/342	600/476	Nakamura; Kazunari et al.
US 5043731 A	USPAT	19910827	Digital-to-analog converter having a ladder type resistor network	341/154	341/118	Nishimura; Hirokazu
US 4935810 A	USPAT	19900619	Three-dimensional measuring apparatus	348/45	348/141; 600/103	Nonami; Tetsuo et al.
US 4873572 A	USPAT	19891010	Electronic endoscope apparatus	348/45	600/109; 600/111	Miyazaki; Akihiko et al.
US 4862873 A	USPAT	19890905	Stereo endoscope	600/111	348/45; 359/462; 385/117; 600/166; 600/178	Yajima; Akihiko et al.
US 4727417 A	USPAT	19880223	Endoscope video apparatus	348/74	348/578; 348/589; 348/705; 386/54; 386/57; 386/94; 600/109; 600/118	Kanno; Masahide et al.